

At page 7, ll. 20-25, please replace the original paragraph with the following

paragraph :

B<sup>2</sup>

EGFR/HER1 antagonists include biological molecules and small molecules. Biological molecules include all lipids and polymers of monosaccharides, amino acids and nucleotides having a molecular weight greater than 450. Thus, biological molecules include, for example, oligosaccharides and polysaccharides; oligopeptides, polypeptides, and proteins; and oligonucleotides and polynucleotides. Oligonucleotides and polynucleotides include, for example, DNA and RNA.

At page 14, ll. 19-23, please replace the original paragraph with the following

paragraph:

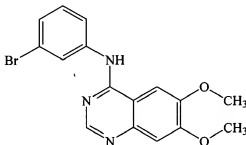
B<sup>3</sup>

It is emphasized that small molecules can have any molecular weight. They are merely called small molecules because they typically have molecular weights less than 450. Small molecules include compounds that are found in nature as well as synthetic compounds. The small molecules of the present invention inhibit the growth of refractory tumor cells that express EGFR/HER1 tyrosine kinase.

At page 15, lines 14-16, please replace the original paragraph with the following

paragraph:

Fry et al., Science 265, 1093-1095 (1994) discloses a compound, PD 153035, having a structure that inhibits EGFR. The structure of PD 153035 is shown below:



PD 153035

At page 15, lines 17-19, please replace the original paragraph with the following

paragraph: